MARYLAND INVENTORY OF HISTORIC BRIDGES HISTORIC BRIDGE INVENTORY MARYLAND STATE HIGHWAY ADMINISTRATION/MARYLAND HISTORICAL TRUST

MHT No.	- B-4542

SHA Bridge No. BC 1202 Bridge name Orleans Street Viaduct
LOCATION:
Street/Road name and number [facility carried] Orleans Street (Route 40) over eight streets and AMTRAK
City/town Baltimore Vicinity
County
This bridge projects over: Road_X Railway_X_ Water Land
Ownership: State County Municipal X Other
HISTORIC STATUS:
Is the bridge located within a designated historic district? Yes No _X
National Register-listed district National Register-determined-eligible district
Locally-designated district Other
Name of district
BRIDGE TYPE:
Timber Bridge
Beam Bridge Truss -Covered Trestle Timber-And-Concrete
Stone Arch Bridge
Metal Truss Bridge
Movable Bridge:
Swing Bascule Single Leaf Bascule Multiple Leaf
Vertical Lift Retractile Pontoon
Metal Girder X:
Rolled Girder _ Rolled Girder Concrete Encased
Plate Girder X Plate Girder Concrete Encased
Metal Suspension
Metal Arch
Metal Cantilever
Concrete:
Concrete Arch Concrete Slab Concrete Beam Rigid Frame
Other Type Name

Maryland Historical Trust

Maryland Inventory of Historic Pro		t	2	106	16	_		-	222
Name: ORIGANS	J. VIADUC	T (US	400	C	1	1	F	X)_
The bridge referenced herein was in Historic Bridge Inventory, and SH. The Trust accepted the Historic Bridetermination of eligibility.	A provided the Trust wi	th elig	gibility o	letermi	natio	ns in l	Februa	ary 20	001.
	MARYLAND HISTO	RICA	L TRU	ST	-				
Eligibility Recommended	1950 1		Eligibi	lity No					
Eligibility Recommended	1950 1		Eligibi	lity No					
TEACHER CONTRACT SERVICE SERVI	1950 1		Eligibi	lity No					
Eligibility RecommendedCriteria:ABC	1950 1		Eligibi	lity No					
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Eligibility RecommendedCriteria:ABC	D Considerations:		Eligibi	lity No	D	_E	_F	G _	

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	B-2
DESCRIPTION: Setting: Urban X Small town	Rural
Describe Setting:	
roads in the City of Baltimore, Maryland. These eig Holliday Street, the Jones Falls Expressway, Guilford crosses the AMTRAK railroad tracks. The approach to median on this bridge. This bridge is open for service the bridge is heavily developed and urban. The struct	reet) in a generally east-west direction over eight different the roads are: High Street, Mechanic Street, Front Street, Avenue, Calvert Street, and Saint Paul Street. BC 1202 to the roadway rises gently and has six lanes. There is no for both pedestrian and vehicular traffic. The area around tures in the vicinity of this bridge are generally from the ted as a defense highway, as is the Jones Falls Expressway
Describe Superstructure and Substructure:	
	measuring 1726 feet in total length. The roadway width 682 feet. There are sidewalks on both sides of the bridge
bridge unit and two in the approach spans. The longest structure. The stringer spacing averages five feet. The joint types are made of a preformed expansion material	and floorbeam system. There are fifteen spans in the main a span is 110 feet long. There are thirteen stringers in this e floor system is composed of concrete cast in place. The with a single compression seal. There are two rectangular, than a graceful arching of the main structural plate girders.
	tments encased in stone block. The piers and columns are k. There is no ornamentation other than the stone block.
The condition of the bridge is currently rated as fair, wit	h some minor section loss, cracking, spalling and scour.
Discuss Major Alterations:	
longitudinal cracks to Pier 16 were repaired. The dec	Major repairs were completed in 1984. Several large ck, sidewalks, surface, expansion joints and roadway were of the Interior's Standards for Rehabilitation (Standards).
HISTORY:	
WHEN was the bridge built: 1936	
This date is: Actual X Source of date: Plaque Design plans (specify):	Estimated County bridge files/inspection formX Other
WHY was the bridge built?	3

WHO was the designer?

State Roads Commission

capacity.

The bridge was constructed in response to the need for more efficient transportation network and increased load

WHO was the builder?

State Roads Commission

WHY was the bridge altered?

The bridge was altered to ensure its structural integrity

Was this bridge built as part of an organized bridge-building campaign?

There is no evidence that the bridge was built as part of an organized bridge building campaign.

SURVEYOR/HISTORIAN ANALYSIS:

This bridge may have	e National	Register significance for its association with:
A - Events	X	B- Person
C- Engineer	ng/archite	ectural character

The bridge is eligible for the National Register of Historic Places under Criterion A, as a significant influence in the development of this area of the City of Baltimore. While the structure has undergone major rehabilitation, the alterations were undertaken in accordance with the Secretary of the Interior's Standards, and therefore, the structure retains sufficient integrity to represent its historic significance.

Was the bridge constructed in response to significant events in Maryland or local history?

Yes. Increasing growth of vehicular traffic rate paralleled the growth of state-owned and state-aided highways. The 1930s brought a dramatic increase in the number of tractor-trailers and other heavy vehicles. The Maryland State Roads Commission began to emphasize standardized designs. Old, one way bridges and other inadequate designs were often replaced by steel girder design bridges.

When the bridge was built and/or given a major alteration, did it have a significant impact on the growth and development of the area?

Yes. Bridge BC 1202 had a significant impact on the Baltimore area. The ability to access the markets and employment potential of Baltimore City would have been seriously limited to locals had this bridge not been built. The steady outward growth of Baltimore City necessitated the steady growth of a sufficient transportation network. The construction of bridge BC 1202 would have been a significant part of this development. The entire downtown area would have been directly impacted.

Is the bridge located in an area which may be eligible for historic designation and would the bridge add to or detract from the historic/visual character of the potential district?

Yes. Bridge BC 1202 is located in an area that has had an important and significant impact on the history of Baltimore, Maryland. The downtown business and commercial districts are vital segments of Baltimore history, This structure served both these neighborhoods and the industry where the locals were employed. Several areas already are eligible for historic designation and the expansion of any or all of these areas would entail the possible inclusion of this bridge. The loss of this bridge would negatively impact the historic and visual significance of these areas.

Is the bridge a significant example of its type?

No. Bridge BC 1202 is a common type of metal girder bridge. Metal girder bridges were built prolifically in Maryland from the late-nineteenth century to the present day. There is nothing to set this bridge apart from others of its type. There are numerous other examples of this bridge available.

Does the bridge retain integrity of important elements described in Context Addendum?

Yes. Bridge BC 1202 does retain important elements of its historical structural integrity. The primary character defining elements are the steel plate girders.

Is the bridge a significant example of the work of a manufacturer, designer, and/or engineer?

This bridge is not a significant example of the work of a manufacturer, designer, and/or engineer.

Should the bridge be given further study before an evaluation of its significance is made?

No. Further evaluation of this bridge is not necessary.

BIBLIOGRAPHY:

County inspection/bridge files X SHA inspection/bridge files Other (list):

Baltimore City Inspection and Bridge Files. Baltimore, Maryland.

Baltimore City Chief Engineer

1900-15 Annual Report of the Chief Engineer. Baltimore, Maryland.

Baltimore City Highways Engineer

1917-24 Annual Report of the Highways Engineer. Baltimore, Maryland.

Hopkins, G.M.

1977 Atlas of Baltimore, Maryland. Philadelphia, Pennsylvania.

Maryland Department of Transportation

1976 Bicentennial Byways: A Series of Articles on the Maryland Roads. Baltimore, Maryland.

Maryland Historical Trust

1970-95 Historic Resources Survey Form Files. Maryland Historical Trust Library. Crownsville,

Maryland.

Spero, P.A.C. & Company and Louis Berger & Associates

1994 Historic Bridges in Maryland: Historic Bridge Context. Baltimore, Maryland.

State Highway Administration

1993 Bridge Inventory. Baltimore, Maryland.

U.S. Department of the Interior

1990 National Register Bulletin Number 15. National Park Service. Washington, D.C.

U.S. Department of Transportation

1991 Bridge Inspectors Manual. Federal Highway Administration. Washington, D.C.

SURVEYOR:

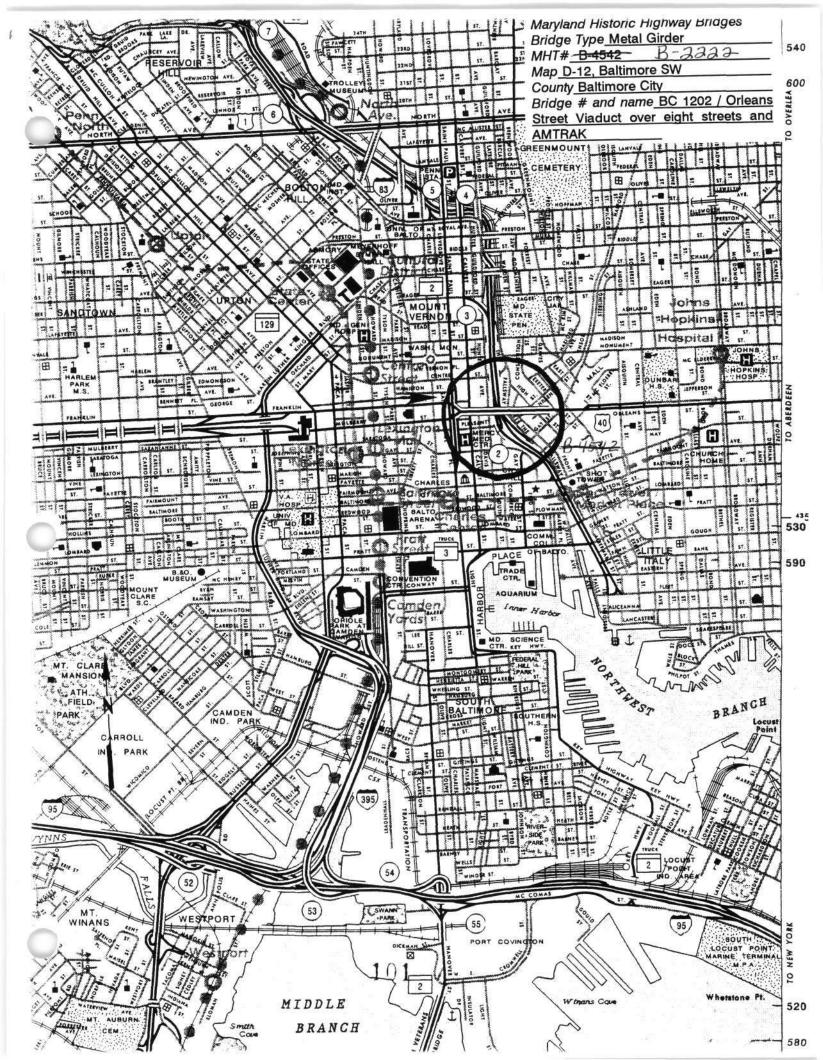
Date bridge recorded March 1996

Name of surveyor Andrew M. Watts

Organization/Address State Highway Administration, 2323 West Joppa Road, Brooklandville, MD 21022

Phone number (410) 321-2213

Revised by P.A.C. Spero & Company, April 1998

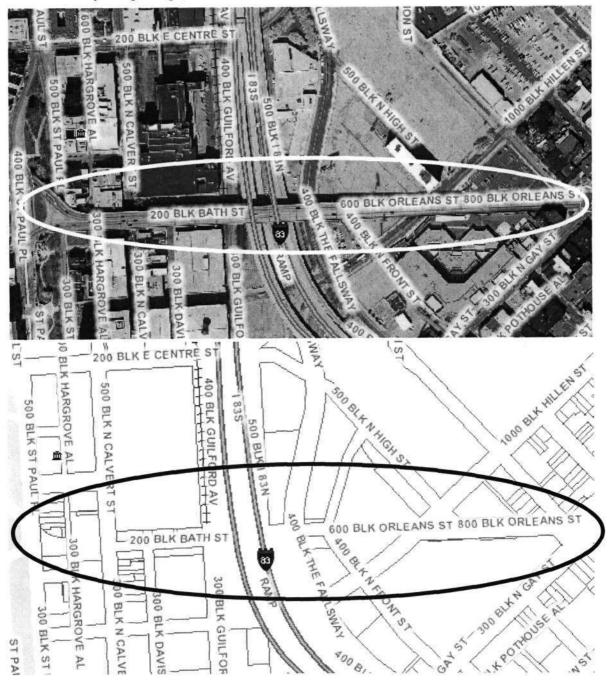


B-2222 B-4542

Orleans Street Viaduct (Bridge 1202)

(Bath Street Viaduct, Old Town Viaduct)

Orleans Street/Bath Street, from 400 block St. Paul St. to 400 block Gay St., Baltimore Baltimore City iMap image, 2006



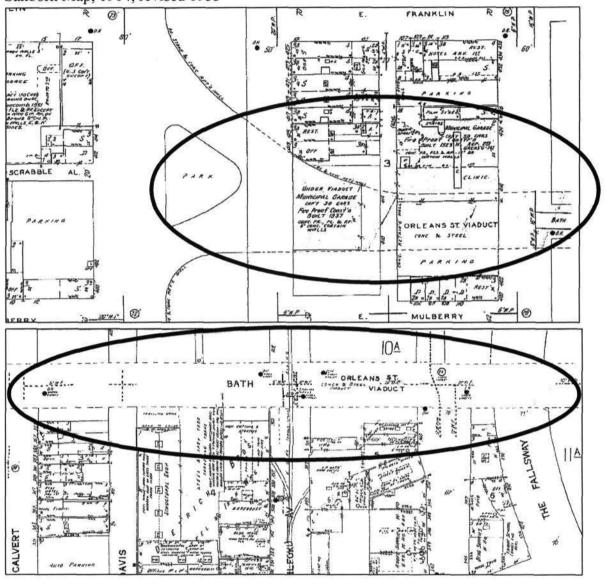
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Orleans Street Viaduct

(Bath Street Viaduct, Old Town Viaduct)

Orleans Street/Bath Street, from 400 block St. Paul St. to 400 block Gay St., Baltimore

Sanborn Map, 1914, revised 1953

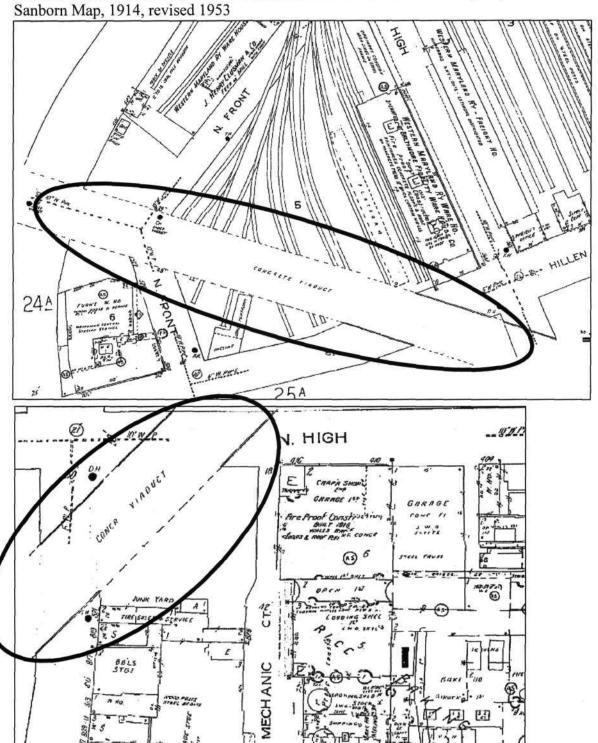


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Orleans Street Viaduct

(Bath Street Viaduct, Old Town Viaduct)

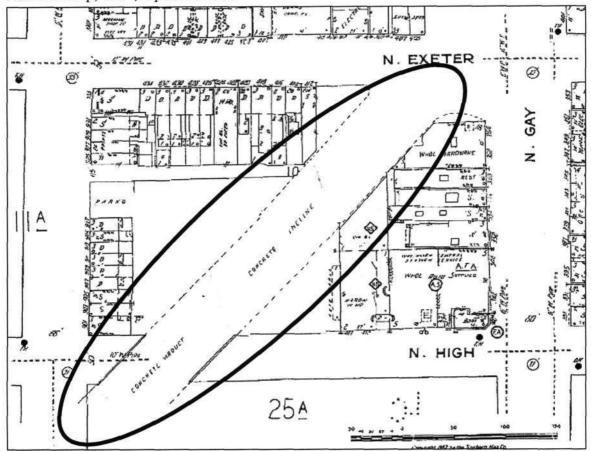
Orleans Street/Bath Street, from 400 block St. Paul St. to 400 block Gay St., Baltimore



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Orleans Street Viaduct

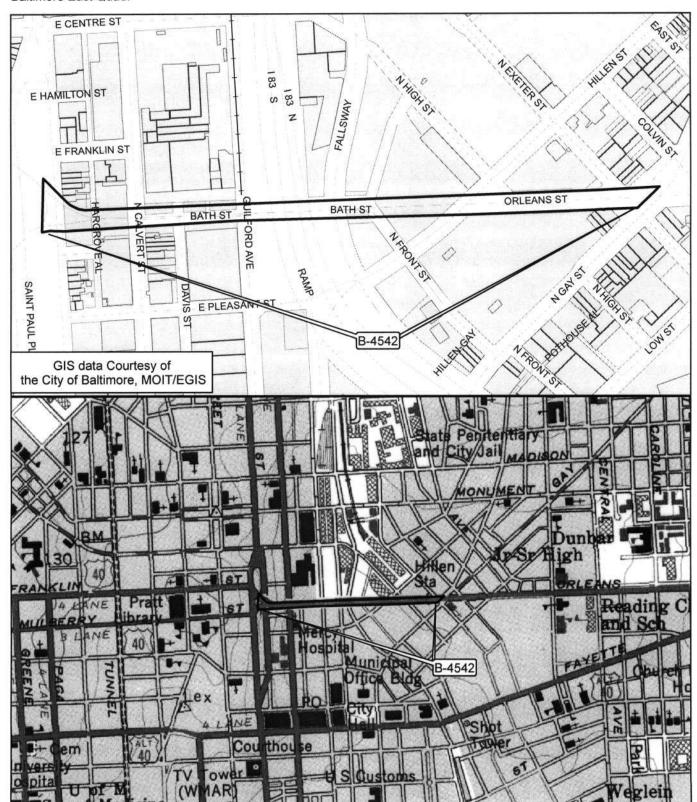
(Bath Street Viaduct, Old Town Viaduct)
Orleans Street/Bath Street, from 400 block St. Paul St. to 400 block Gay St., Baltimore Sanborn Map, 1914, reprinted 1953



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Orleans Street Viaduct, Bridge 1202 Orleans Street (MD 40) over eight streets & AMTRAK Baltimore City Baltimore East Quad.





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Name of Photographer TWO SCHOOL
Date 1 95
Location of Negative SHA
Description EAST APPROACH

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MARYLAND HISTORICAL TRUST WORKSHEET

NOMINATION FORM for the NATIONAL REGISTER OF HISTORIC PLACES, NATIONAL PARKS SERVICE

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	Baltimore	esono foots	in oran data	w a lexach	d concrete re	soro or or
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	Maryland					feet.
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	PRESENT USE (Check One or	More as Appropriate)			2	Sectorifed
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NOTTION		(Check O	ne)		(Che	ck One)
	☐ Alte	red	XX Uncliered		☐ Moved	XX Original Site

The Orleans Street Viaduct is 2,075 feet long, spanning eleven streets and the Western Maryland Railroad yards, and is 60 feet above ground at its highest point. It is 54 feet wide with two 6 foot wide sidewalks.

Spans over the streets consist of steel deck girders with intermediate floor beams and stringers with a reinforced concrete floor. The exterior girders are encased in concrete; minimum highway clearance is 16 feet.

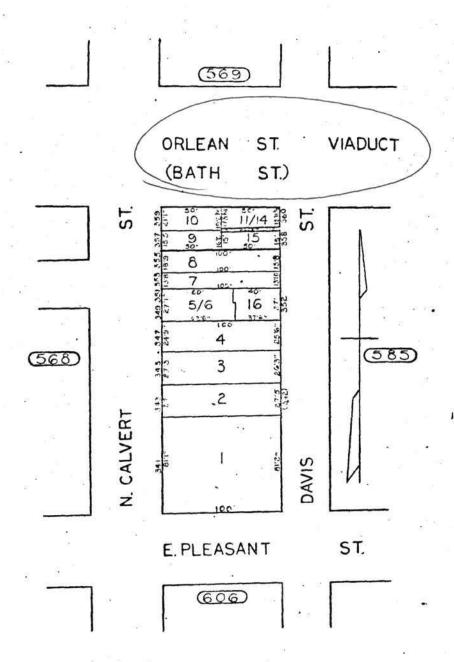
The abutments and accompanying wing walls are reinforced concrete. Piers are reinforced concrete pedestals with caps of steel cross-girders encased in concrete. Some of the girders are 110 feet long; none is shorter than 67 feet.

The side walls of the western end of the Viaduct were designed to harmonize with the walls of the tonstructed Preston Gardens. Both are faced with brick panels and limestone pilasters. The bridge is carried over St. Paul Place (formerly Courtland Street) on a high arch, and from the east side of St. Paul Place to Hargrove Alley the Viaduct is a solid structure faced in limestone.

The balustrade atop is of stone, and other decoration is of limestone and cast stone. Construction materials included 30,000 barrels of cement, 4,700 tons of fabricated steel, 710 tons of reinforcing steel, 14,400 tons of sand, and 24,800 tons of gravel.

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NOTICE

THIS IS A REAL PROPERTY PLAT AS PROVIDED FOR UNDER ARTICLE 76(d) OF THE CITY CHARTER IT IS COMPRED FROM TITLE AND OTHER SOURCES AND IS NOT AN AUTHURIE, SURVEY.

CITY OF BALTIMORE
DEPARTMENT OF PUBLIC WORKS

PROPERTY LOCATION DIVISION

WARD 4 SECTION 12 BLOCK 584

SCALE 1:50" DATE NOV. 1966

TEACED BY RLW.

of FIRST

